

SEQUENCE LISTING

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 Roth, Matthew E.
 Lizardi, Paul M.
 Feng, Li
 Latimer, Darin R.

<120> Binary Encoded Sequence Tags

<130> AGL 100

<140> 09/637,751

<141> 2000-08-11

<160> 10

<170> PatentIn Ver. 2.1

<210> 1

<211> 25

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:
 Ligator-detector

<400> 1

gcatgcggat cctaaggctt acgcc

25

<210> 2

<211> 24

<212> DNA

<213> Artificial Sequence

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<223> Description of Artificial Sequence:
 Ligator-detector

<400> 2

ggcgtaagcc ttaggatccg catc

24

<210> 3

<211> 24

<212> DNA

[illegible]

<223> Description of Artificial Sequence:
Ligator-detector

caagtaatgg aagctggatt cgcg

<210> 4

<212> DNA

<213> Artificial Sequence

<223> Description of Artificial Sequence:
Ligator-detector

cgcgaaatcca gcttccatta cttg

<210> 5

<211> 18

<212> DNA

<213> Artificial Sequence

<223> Description of Artificial Sequence: Primer

ttttttttttt ttttttgc

<210> 6

<211> 18

<212> DNA

<213> Artificial Sequence

<223> Description of Artificial Sequence: Primer

ttttttttttt ttttttgt

18

2

<211> 18
<212> DNA
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<223> Description of Artificial Sequence: Primer

<400> 7
tttttttttt ttttttca

18

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<213> Artificial Sequence

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Fragment

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<222> (1)..(14)
<223> n representing any nucleotide

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<222> (23)..(26)
<223> n representing any nucleotide

<400> 8
nnnnnnnnnn nnnngatcat ccnnnn

26

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<212> DNA
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<223> Description of Artificial Sequence: Depicted cDNA

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nnnnnnnnnn gatcnnnnnn nnnn

24

<210> 10
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<212> DNA
<213> Artificial Sequence

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<223> Description of Artificial Sequence: Nucleic Acid
Fragment

<220>
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<222> (9)..(18)
<223> n representing any nucleotide

<400> 10
ggatgacnn nnnnnnnn

18

Feature 1